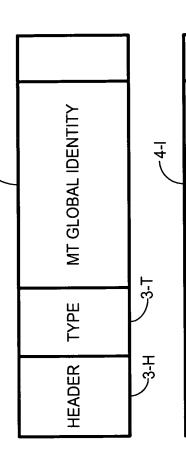


the control of the second control of the sec

ا

Fig. 3

CONNECTION RELEASE MESSAGE GENERIC



S-RNTI IN RESERVED RANGE > OMNIBUS CONNECTION S-RNTI IN NON-RESERVED RANGE>INDIVIDUAL UE RELEASE RELEASE

S-RNTI

SRNC-id

TYPE

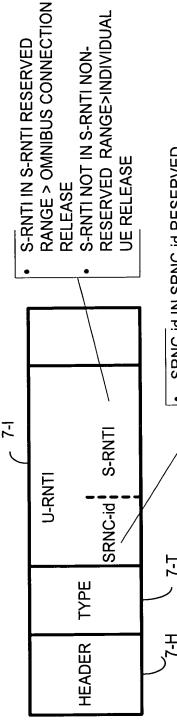
HEADER

4-T

4-H

U-RNTI

MESSAGE WITH OMNIBUS CONNECTION RELEASE FIRST MODE: GENERIC RELEASE CAPABILITY



SRNC-id NOT IN SRNC-id RESERVED RANGE > INDIVIDUAL UE RELEASE SRNC-id IN SRNC-id RESERVED RANGE>OMNIBUS RELEASE

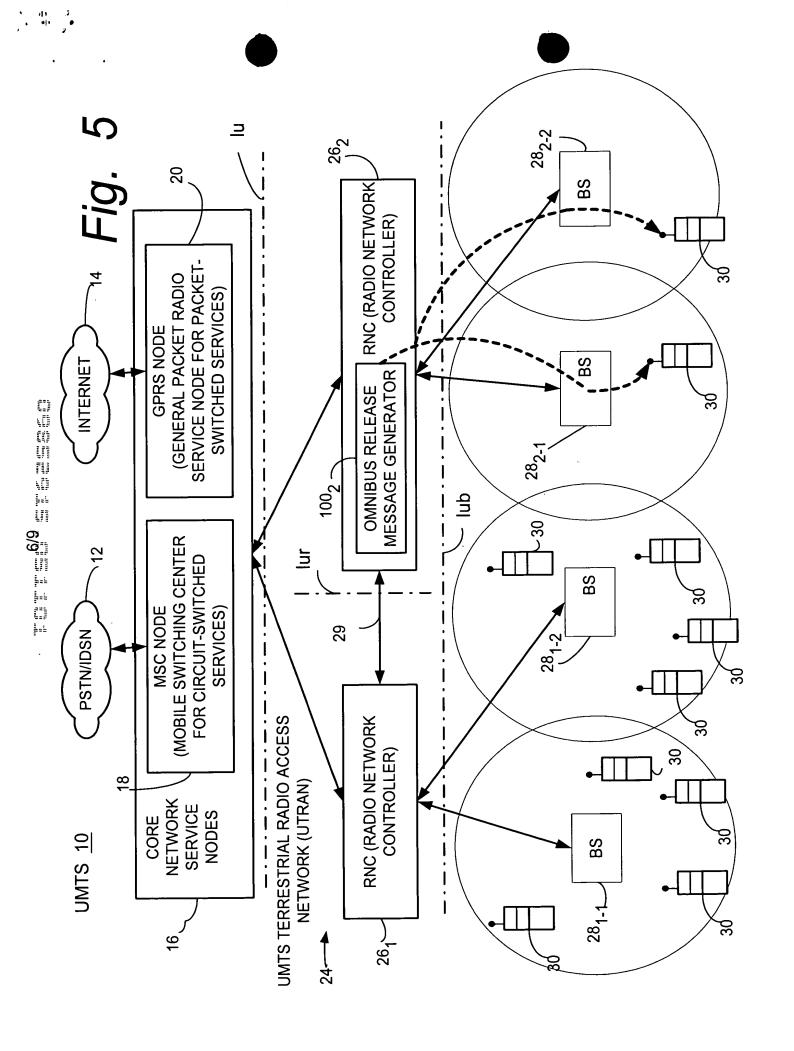
7-T

MESSAGE WITH OMNIBUS

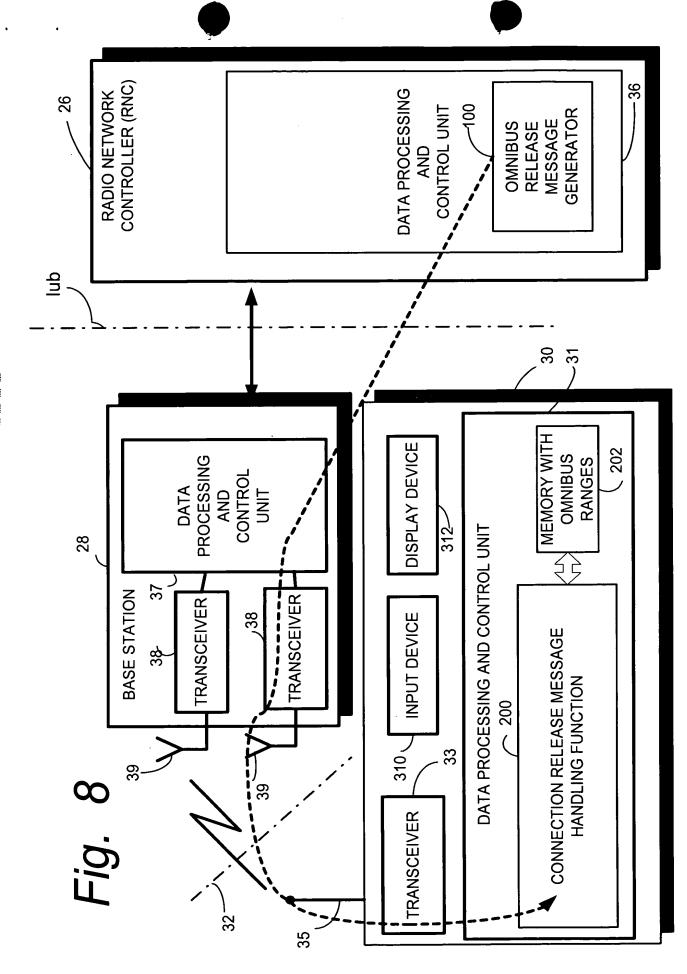
RELEASE CAPABILITY

CONNECTION RELEASE

SECOND MODE: GENERIC



117 0



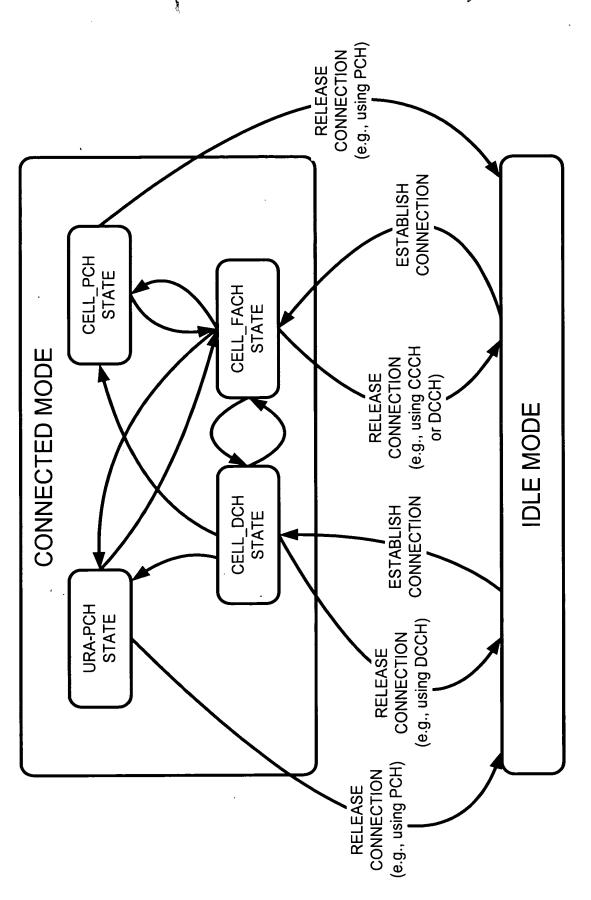


Fig. 9